

AMENDMENTS TO THE SPECIFICATION

Please replace paragraph [0040] with the following amended paragraph: /

B₂ [0040] Referring to Figs. 6A and 6B, there is illustrated a pad 60 according to a second embodiment of the present invention. The pad 60 is connected to an electrode link 63 having a relatively long length. As can be seen from Fig. 6A, the width of a transparent electrode 66 being in contact with an electrode pad 62 is enlarged by $2W_{px11}$. This aims to compensate for a relatively large resistance value loaded on a relatively long electrode link 63, and enlarges an width of the transparent electrode 66 to reduce a large resistance value of the pad 60. The transparent electrode 66 is in contact with a pad portion (not shown), which is provided to a TCP (Tape Carrier Package) loaded with a driving circuit, through the contact area 64.

Please replace paragraph [0041] with the following amended paragraph: /

B₃ [0041] The pad 60 shown in Fig. 6B is connected to a electrode link 65 having a relatively small length. As can be seen from Fig. 6B, the width of the transparent electrode 68 is enlarged by a width $2W_{px12}$, which is less than the distance $2W_{px11}$. Enlarging the transparent electrode 68 by $2W_{px12}$ reduces the resistance of the pad 60, and compensates for resistance of the electrode link 65 having a relatively small length. The transparent electrode 68 is in contact with a pad portion (not shown), which is provided to a TCP (Tape Carrier Package) loaded with a driving circuit, through the contact area 64.
